

Exhibit B

GENBANK ENTRY AF312915



1: AF312915. Reports ___ Homo sapiens chro...[gi:11094030]

LOCUS AF312915 121143 bp DNA linear PRI 13-JUN-2001
DEFINITION Homo sapiens chromosome 20 clones 97 and 127, complete sequence.
ACCESSION AF312915
VERSION AF312915.1 GI:11094030

KEYWORDS

SOURCE Homo sapiens (human)

ORGANISM

Homo sapiens

Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;
Mammalia; Eutheria; Euarchontoglires; Primates; Catarrhini;
Hominidae; Homo.

REFERENCE

AUTHORS

1 (bases 1 to 121143)

Collins,C., Volik,S., Kowbel,D., Ginzinger,D., Ylstra,B.,
Cloutier,T., Hawkins,T., Predki,P., Martin,C., Wernick,M.,
Kuo,W.L., Alberts,A. and Gray,J.W.

Comprehensive genome sequence analysis of a breast cancer amplicon
Genome Res. 11 (6), 1034-1042 (2001)

11381030

2 (bases 1 to 121143)

Volik,S., Collins,C., Gray,J., Wernick,M., Kowbel,D., Stultz,K. and
Martin,C.

Direct Submission

JOURNAL

Submitted (10-OCT-2000) Cancer Genetics, UCSF Cancer Center, 2340
Sutter St., Rm. S151, San Francisco, CA 94706, USA